Sanitized Copy Approved for Release 2010/07/21: CIA-RDP80T00246A051200050001-7 INFORMATION CENTRAL INTELLIGENCE AGENCY This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law. S-E-C-R-E-T 50X1-HUM USSR (Belorussian SSR) COUNTRY **REPORT** 1. Method of Changing Railway Car SUBJECT DATE DISTR. 18 November 1959 <u>Undercarriages at Brest</u> NO. PAGES **REFERENCES**

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

1. The changeover from narrow-to broad-gauge track at Brest takes place

narrow-gauge rails are laid between the broad-gauge rails. On both sides of the tracks are electrical lifting installations, each with a height of about $2\frac{1}{2}$ meters. Four of these lifting installations are used for each car. The car is disengaged from the narrow-gauge undercarriage by means of a locking pin, after which the car is lifted up about $1\frac{1}{2}$ meters by the lifting arms of the lifting apparatus. When the car is jacked up, a wide-gauge undercarriage is brought from a switch system behind the railway (sic). The wide-gauge undercarriage pushes away the narrow-gauge undercarriage. The car

is then let down on the undercarriage and fastened to it. Ten cars

45 minutes are necessary for the operation. A sketch showing the

method of changing the undercarriages (Attachment 1)

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about

DATE OF INFO.

PLACE &

DATE ACQ.

behind the bridge

are handled at the same time.

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